## 专 利 合 作 条 约

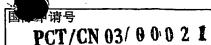
## **PCT**

专利性国际初步报告 (PCT 第II章) (PCT 36 和细则 70)

REC'D	1	1	NOV	2004
WIRC	`			PCT

申请人或代理	!人的档案号 IP02088	关于后续行为	参见 PCT/IPEA/4	月6 表
国际申请号		国际申请日(日/月/5	年)	优先权日 (日/月/年)
PC	T/CN03/00021	13.1 月 2003(	-	30.6 月 2002(30.06.02)
	E(IPC)或者国家分类和 IP	 'C 两种分类		
<i>IPC</i> <sup>7</sup> :G	306F12/14 G 11C17/22			
申请人				
深	於別市朗科科技有限公司	<del>等</del>		
1. 本报告是	是国际初步审查单位根据	条约 35 做出的国际	初步审查报告,	并依照条约 36 将其传送给申请人。
2. 本报告共	共计 <u>3</u> 页,包括扉页。			
3. 🗌 本批	报告还有附件,			!
a. 🗌	] (传送给国际局和申请)			求书修改页和/或附图修改页,和/或对
		平报号基础的说明书( 单位所做出的更正页(		
	□国际初步审查单位记	人为修改超出原始公尹	T范围的废除页,	参见第1栏第4项和补充栏。
b. [	] (传送给国际局)共	计 (指明电子载体的学	类型和数量)	,包含有在与序列表有关的补充栏中
指明的计算机	几可读形式的序列表和/或	<b>辽与其相关的表格。(</b>	(行政规程 802)	
2 太叔先后				
		:	•	
I 🖾	报告的基础			
п 🗆	优先权			
ш	不做出关于新颖性、创	造性和工业实用性的	意见	
IV 🗆	缺乏发明的单一性			
v 🛛	按条约 35(2)关于新颖的	生、创造性或工业实月	用性的推断性意见	见;支持这种意见的引证和解释
VI 🗆	引用的某些文件			
VII 🗆	国际申请中的某些缺陷	á		•
VIII 🗆	对国际申请的某些意见	,		
提交要求书的	 的日期		完成本报告的日	期
	13.1 月 2003(13.01.	03)	13	3.10 月 2004(13.10.2004)
	和国国际知识产权局 IPE 国北京市海淀区西土城路		受权官员 影	.张
传真号: (86	6–10) 62019451		电话号码 (86-	10):62084941





I. 报告	·的基础					
1. 关于	所使用的语言	. 除太项下另:	有说明外。2	金面生才	见基于的语言为提交本国际申请时所	f使用的语言
						ι ω/ ιι μονι
	这种语言是	2117H 14 14 10C			,	
		检索而提交的	译文所使用的	的语言(	(细则 12.3 和 23.1(b))。	
		_			7语言(细则 12.4)。	
					言(细则55.2和/或55.3)。	
2. 关于					复受理局根据条约 14 所发通知而提	·····································
		"的文件,不				
$\boxtimes$	原始提交的国	际申请。				
	说明书,	第		页	原始提交的,	<b>"</b> !
		第				初审单位收到的,
_	der vill aut de	第				初审单位收到的。
	权利要求,	第 <sub></sub>			原始提交的, 按条约 19 条修改的(附有说明),	
		第 第			文录约 19 录图以即有 此例),	初审单位收到的。
		第		— ´Ţ		初审单位收到的。
	附图,	第	-			
		第		<del></del>	初审单位收	i
_	序列表和/司	第 战相关表格───	页*, -	表有关的	初审单位收 允补充栏	到的。
	71 70001070	4747C74	· > >03/1 > 0	<b>№ п </b> Дн	JAN JULES .	
3. 修改	(导致以下内容	¥的删除:				
	说明书,	第			页	
	权利要求,	第	•			
	附图,	第		— 页,	图	
	序列表(具作	<b>本说明)</b>				
		,。 关的表格 <i>(具体</i>	 大- <i>社 8日</i> )			
	-3/1.2/14/2/102					
4. 🖂	由工 <del>术</del> 担生W	4.04.65/甘州().0 <b>%</b> =	k to TEST	i <del>1</del> 11-21-2	もおりて 原格人工的 女田 こ ねも 大学院	
4.					<b>为超出了原始公开的范围,如补充栏</b> 所	<b>尔,</b> 因此本报告是
		改的情况做出的	-			
	□说明书		第			
			第			
	□ 附图,		第页	,图	<del></del>	
	□ 序列表	(具体说明)				
	□ 与序列	表相关的表格	(具体说明)	·		
*如果第	4 项适用,一组	些或全部的文件]	页可能做出"	废除"标	记。	





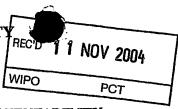
PCT/CN/03/00021

. <u>†</u>	意见		
• л	新颖性(N)	权利要求 1-25	是
	网络红土(14)		
		权利要求	<u> </u>
	创造性(IS)	权利要求 1-25	是
		权利要求	否
	工业实用性(IA)	权利要求 1-25	是
	, ,	权利要求	 
2.	引证和解释(细则	70.7)	
	当前权利要求 1-25	5 请求保护一种实现信息提示的半导体存储方法及装置,检索报告	中的对比文件均没有
F该F	申请中的技术方案,	,因此说该申请符合 PCT 条约 33(2)—(4)的规定。	
		,	
		,	
		,	
			·





## **PCT**



## INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

(Chapter II of the Patent Cooperation Treaty)

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference			
IP02088	FOR FURTHER ACTIO	ON Se	e Form PCT/IPEA/416
International application No.	International filing date (da	ay/month/year)	Priority date (day/month/year)
PCT/CN03/00021	13.JAN 2003(1	13.01.03)	30.JUN 2002(30.06.02)
International Patent Classification (IPC) or	national classification and IP	PC	
<i>IPC</i> <sup>7</sup> :G06F12/14 G 11C17/22			
-			
Applicant SHENZHEN NETAC TECHNO	DLOGY CO.,LTD etc		
This report is the international preling under Article 35 and transmitted to the second contract of the secon	ninary examination report, es the applicant according to Art	stablished by this Internicle 36.	national Preliminary Examining Authority
2. This REPORT consists of a total of	3 .	sheets, including this	cover sheet.
3. This report is also accompanied by	ANNEXES, comprising:	•	
a. (sent to the applicant and t	o the International Bureau) a	total of	sheets, as follows:
☐ sheets of the description	on, claims and/or drawings w	which have been amend	ded and are the basis of this report and/or .16 and Section 607 of the Administrative
sheets which supersed the disclosure in the Box.	le earlier sheets, but which the international application as fi	nis Authority considers îled, as indicated in it	s contain an amendment that goes beyond em 4 of Box No. I and the Supplemental
containing a sequence li Supplemental Box Relatin	g to Sequence Listing (see Se	thereto, in computer	readable form only, as indicated in the
4. This report contains indications rel			
Box No. I Basis of the	report		
Box No. II Priority			
Box No. III Non-establis	hment of opinion with regard	l to novelty, inventive s	step and industrial applicability
<del></del>	y of invention		
			ventive step or industrial applicability;
	explanations supporting such	statement	
Box No. VI Certain doct			
_	cts in the international applica		
Box No. VIII Certain obs	ervations on the international	application	
Date of submission of the demand	I	Date of completion of t	his report
13.JAN 2003(13.0	1.03)	13.00	CT 2004 (13.10.2004)
Name and mailing address of the IPEA	<del>,</del>	Authorized officer	[
6 Xitucheng Rd., Jimen Bridge, Haidiar 100088 Beijing, C	District,		ZHANG YILIANG
Facsimile No. 86-10-62019451		Telephone No. 86-10	-62-84941
Form PCT/IPEA/409 (cover sheet) (Janu	ary 2004)		



Internation No.
-----------------

Box No. I	Basis of the report	
	eard to the language, this report is based on the international application in the language in a indicated under this item.	which it was filed, unless
	s report is based on translations from the original language into the following language _ ich is the language of a translation furnished for the purposes of:	,
	international search (under Rules 12.3 and 23.1(b))	
	publication of the international application (under Rule 12.4)	
	international preliminary examination (under Rules 55.2 and/or 55.3)	
to the r	egard to the <b>elements</b> of the international application, this report is based on <i>(replacement eceiving Office in response to an invitation under Article 14 are referred to in this report of to this report):</i>	
	e international application as originally filed/furnished	
	ne description:	as originally filed/furnished
	pages received by this Authority on	us originary most armones
	pages * received by this Authority on	
	e claims:	
	pages	as originally filed/furnished
		th any statement)under Article 19
	pages erreceived by this Authority on	
	pages * received by this Authority on	
	ne drawings:	
_	pages	as originally filed/furnished
	pages * received by this Authority on	
	pages * received by this Authority on	
	sequence listing and/or any related table(s) - see Supplemental Box Relating to Sequence	Listing.
3. 🗆	The amendments have resulted in the cancellation of:	
Ì	the description, pages	<del></del>
	the claims, Nos.	····
	the drawings, sheets/figs	
	the sequence listing (specify):	
	any table(s) related to sequence listing (specify):	
4.	This report has been established as if (some of) the amendments annexed to this report and since they have been considered to go beyond the disclosure as filed, as indicated in the S	
	the description, pages	
	the claims, Nos.	
	the drawings, sheets/figs	
	the sequence listing (specify):	
	any table(s) related to sequence listing (specify):	
* If	item 4 applies, some or all of those sheets may be marked "superseded."	
1		

	 	-
Internation	Sation No.	

		with regard to novelty, inventive step or in	dustrial applicability;
citations and explanation	s supporting st	ich statement	
Statement:			37700
Novelty (N)	Claims .	1-25	
	Claims .		NO NO
Inventive step (IS)	Claims	1-25	YES
	Claims		
Industrial applicability (IA)	Claims	1-25	YES
••	Claims		
2. Citations and explanations (Rule 76). The current claims of 1 to 25 requestrompting, as not disclosed in the cited art.33(2)-(4) of PCT.	t protections of	a semiconductor storage method and apthe international search report, so these claim	paratus to implement informations (1-25) fulfil the requirement
The current claims of 1 to 25 requestrompting, as not disclosed in the cited	t protections of	f a semiconductor storage method and ap the international search report, so these claim	paratus to implement informations (1-25) fulfil the requirement
The current claims of 1 to 25 requestrompting, as not disclosed in the cited	t protections of	a semiconductor storage method and apthe international search report, so these claim	paratus to implement informations (1-25) fulfil the requirement
The current claims of 1 to 25 requestrompting, as not disclosed in the cited	t protections of	f a semiconductor storage method and ap the international search report, so these claim	paratus to implement informations (1-25) fulfil the requirement
The current claims of 1 to 25 requestrompting, as not disclosed in the cited	t protections of	f a semiconductor storage method and ap the international search report, so these clain	paratus to implement information information in the requirement of the
The current claims of 1 to 25 requestrompting, as not disclosed in the cited	t protections of	f a semiconductor storage method and ap the international search report, so these clain	paratus to implement information in paratus to implement information in the requirement i
The current claims of 1 to 25 requestrompting, as not disclosed in the cited	t protections of	a semiconductor storage method and apthe international search report, so these claim	paratus to implement informations (1-25) fulfil the requirement
The current claims of 1 to 25 requestrompting, as not disclosed in the cited	t protections of	a semiconductor storage method and apthe international search report, so these claim	paratus to implement informations (1-25) fulfil the requirement